



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

646.4001

Job Sheet 174679



Part No: 646.4001

Job Qty: 1 ea

Part Name: AS350 Cable Cutter System



Part Weight: 0 lbs

Status: Scheduled

Priority: Medium

Job Created: 3/20/18

Job Tracking No:

Due Date: 4/6/18

Created By: Linda Lacelle

Type: Stock

Description:

Note: DWG REV C1 IPP REV:A 12.10.23 NEW ISSUE DD VERF:JLM IPP REV:B 15.01.08 AS PER DWG REV.B
DD VERF:JLM IPP REV:C 16.01.07 AS PER DWG REV.C DD VERF:JLM

Ship Via:

Bill of Materials

Job Routing

Op No	Operation	Qty	Start Date	Due Date	Standard		Workcenter/Supplier		Sign-off
					Setup hrs	Run hrs	Workcenter / Supplier	Lead Time	
90	Start up Operation	1 Ea	4/6/18	4/6/18	0.00	0.00	Start Up Stores/Pkg-1		MAR 27 2018
110	Packaging	1 pcs	4/6/18	4/6/18	0.00	0.00	Packaging1-1		APR 2 2018
120	QC	1 pcs	4/6/18	4/6/18	0.00	0.00	QC4		
125	DC	1 pcs	4/6/18	4/6/18	0.00	0.00	DC		
130	Packaging	1 pcs	4/6/18	4/6/18	0.00	0.00	Packaging3-1		
140	QC21-FG	1 Ea	4/6/18	4/6/18	0.00	0.00	QC21		

Part Op 125 - Photocopy bluefile & type labels per PPP 646.4001

Descriptions: 130 - Identify and pack for shipping as per PPP 646.4001 Location: Fg 101 sold

APR 7 3 2018

Job BOM

Part / Item	Component Name	Quantity	Operation	Container
600.0129	VHB Tape	8 ft (8 ea)	90-Start up Operation	5031229
600.0990	Magnabond 6398 Part A Size 112 ml	1 Ea (1 ea)	90-Start up Operation	
600.0991	Magnabond 6398 Part B Size 112 ml	1 Ea (1 ea)	90-Start up Operation	
600.1012	Sealant PR1425B2 (#654 sem)	1 pcs (1 ea)	90-Start up Operation	
600.1013	021200-3M Tape Primer 94 Primer 24216	5 Ea (5 ea)	90-Start up Operation	
646.2910	Deflector	1 Ea (1 ea)	90-Start up Operation	5058968
646.3001	Lower Cable Cutter Assembly	1 Ea (1 ea)	90-Start up Operation	
646.3110	Channel	1 Ea (1 ea)	90-Start up Operation	
646.3210	Support	1 Ea (1 ea)	90-Start up Operation	
646.3301	Upper Cutter Assembly	1 Ea (1 ea)	90-Start up Operation	
646.3510	Strut	1 Ea (1 ea)	90-Start up Operation	
646.3511	Strut	1 Ea (1 ea)	90-Start up Operation	
646.3610	Filler	1 Ea (1 ea)	90-Start up Operation	
646.3710	Doubler	1 Ea (1 ea)	90-Start up Operation	
646.3711	Clip	1 Ea (1 ea)	90-Start up Operation	
646.3712	Clip	1 Ea (1 ea)	90-Start up Operation	
646.3713	Gusset	1 Ea (1 ea)	90-Start up Operation	
646.3714	Gusset	1 Ea (1 ea)	90-Start up Operation	
646.3715	Strut Doubler	2 Ea (2 ea)	90-Start up Operation	
646.3716	Gauge Bracket	1 Ea (1 ea)	90-Start up Operation	
646.3717	Doubler	1 Ea (1 ea)	90-Start up Operation	

002894

QA: _____ Date: _____

WORK ORDER NON-CONFORMANCE / UPDATE



QA Closed: _____ Date: _____

Work Order update only ☐

Work Order: _____ Part No. _____ NCR No. _____	DISPOSITION Rework ☐ Scrap ☐ Use-as-is ☐ Suspected Unapproved ☐	AGAINST DEPARTMENT/PROCESS Skid-tube ☐ Machining ☐ Thermoforming ☐ Large Fab ☐ Cross tube ☐ Small Fab ☐ Finishing ☐ Composite ☐ Water Jet ☐ Prod. Eng. Coord. ☐ Rec/Store/Packaging ☐ Supplier ☐ Engineering ☐ Quality ☐ Other ☐			
Date : _____	Step #: _____	QTY Effective : _____		MRB (QSI042) Approval	
Description Work Order Deviation		Disposition			
		Completed By _____ Lead hand / Supervisor Approval Verification _____ / QA Coordinator Approval _____			

Container No: S055602
 Part: 646.4001
 Job No: 174679
 Serial No/Batch: S055602
 Revision: _____
 Inspector: _____

DART Aerospace Ltd.
 1210 Aberdeen Street, 1K7
 Newmarket, ON K9A 1K7
 CANADA
 TEL.: 1 813 632-5200
 Email: sales@dartaero.com
 www.dartaero.com

Root Cause			FAULT CATEGORY		
Environment	☐	No Re-verification	☐	Pressure/Forced	☐
Design	☐	Operator	☐	Bending	☐
Doc/Data	☐	Offset/Setup	☐	Centre Not Concentric	☐
Equip/Tooling	☐	Supplier	☐	Cracks	☐
Handling/Pre	☐	Training	☐	Crimp/Kink/Ripple/Wave	☐
Material	☐	Use for Testing	☐	Cuffs	☐
Internal Transport	☐	Poor Information	☐	Crushing	☐
Tribal Knowledge	☐	Rushing	☐	Heat Treat	☐
LOA	☐	Product Improvement	☐	Wave/Twist in Tube	☐
Substation	☐	Process Improvement	☐	Marks/Chatter	☐
Past Expiry Date	☐	Manufacturing Process	☐		☐
Misidentified	☐	Past Due	☐	OTHER :	☐

646.3718	Custom Washer	2 Ea (2 ea)	90-Start up Operation
646.3719	Doubler	2 Ea (2 ea)	90-Start up Operation
646.3810	Bracket	2 Ea (2 ea)	90-Start up Operation
646.3811	Radius Block	1 Ea (1 ea)	90-Start up Operation
646.3812	Gusset Bracket	2 Ea (2 ea)	90-Start up Operation
646.3813	AS350 Strut Bracket	1 Ea (1 ea)	90-Start up Operation
646.3910	Shim	4 Ea (4 ea)	90-Start up Operation
646.3911	Shim	1 Ea (1 ea)	90-Start up Operation
646.3912	Shim	4 Ea (4 ea)	90-Start up Operation
646.3913	Shim	1 Ea (1 ea)	90-Start up Operation
646.9410	Shim	1 Ea (1 ea)	90-Start up Operation
647.0112	Strut Bracket	2 Ea (2 ea)	90-Start up Operation
647.7703	Strut Assembly	2 Ea (2 ea)	90-Start up Operation
650.9201	Eyelet Bracket Assembly	2 Ea (2 ea)	90-Start up Operation
AN3-11A	Bolt	10 Ea (10 ea)	90-Start up Operation
AN3-12A	Bolt	2 Ea (2 ea)	90-Start up Operation
AN3-13A	Bolt	1 Ea (1 ea)	90-Start up Operation
AN3-3A	Bolt	4 Ea (4 ea)	90-Start up Operation
AN3-4A	Bolt	10 Ea (10 ea)	90-Start up Operation
AN3-5A	Bolt	2 Ea (2 ea)	90-Start up Operation
AN3-6A	Bolt	2 Ea (2 ea)	90-Start up Operation
AN316C4R	Nut, Jam	2 Ea (2 ea)	90-Start up Operation
AN44-5A	Eyebolt	2 Ea (2 ea)	90-Start up Operation
AN4C7A	Bolt	2 Ea (2 ea)	90-Start up Operation
AN665-34R	Clevis	2 Ea (2 ea)	90-Start up Operation
CCR264SS3-02	Cherry Rivet	36 Ea (36 ea)	90-Start up Operation
CR3213-5-33	Cherry Rivet	14 Ea (14 ea)	90-Start up Operation
MS20426AD5-7	Rivet	2 Ea (2 ea)	90-Start up Operation
MS20470AD5-5.5	Rivet	8 Ea (8 ea)	90-Start up Operation
MS20470AD5-6	Rivet	8 Ea (8 ea)	90-Start up Operation
MS20470AD5-7	Rivet	3 Ea (3 ea)	90-Start up Operation
MS21042L08	Use Ms21042L08	2 Ea (2 ea)	90-Start up Operation
MS21042L3	Nut	63 Ea (63 ea)	90-Start up Operation
MS21042L4	Nut	2 Ea (2 ea)	90-Start up Operation
MS21047-3	Nut Plate	18 Ea (18 ea)	90-Start up Operation
MS24693-C278	Screw	5 Ea (5 ea)	90-Start up Operation
MS24694-S51	Screw	5 Ea (5 ea)	90-Start up Operation
MS24694-S54	Screw	2 Ea (2 ea)	90-Start up Operation
MS24694-S55	Screw	3 Ea (3 ea)	90-Start up Operation
MS27039-08-13	Screw	2 Ea (2 ea)	90-Start up Operation
MS27039-1-10	Screw	2 Ea (2 ea)	90-Start up Operation
MS27039-1-12	Screw	6 Ea (6 ea)	90-Start up Operation
MS27039-1-16	Screw	24 Ea (24 ea)	90-Start up Operation
MS27039-1-19	Screw	22 Ea (22 ea)	90-Start up Operation
MS27039-1-20	Screw	2 Ea (2 ea)	90-Start up Operation
MS27039-1-21	Screw	4 Ea (4 ea)	90-Start up Operation
NAS1149F0332P	Washer	144 Ea (144 ea)	90-Start up Operation
NAS1149F0363P	Washer	2 Ea (2 ea)	90-Start up Operation
NAS1149F0432P	Washer	4 Ea (4 ea)	90-Start up Operation
NAS1149FN832P	Washer	4 Ea (4 ea)	90-Start up Operation

5057 879

5058872

5020604

Job Allocations

Operation	Component Part	Required	Inventory	Allocated
90-Start up Operation	600.0129	8	472	0
	600.0990	1	18	0
	600.0991	1	17	0
	600.1012	1	26	0
	600.1013	5	55	0
	646.2910	1	2	0
	646.3001	1	6	0
	646.3110	1	8	0
	646.3210	1	13	0
	646.3301	1	6	0

DQA: _____ Date: _____

WORK ORDER NON-CONFORMANCE / UPDATE



QA Closed: _____ Date: _____

Work Order update only ☐

Work Order: _____ Part No. _____ NCR No. _____	DISPOSITION Rework ☐ Scrap ☐ Use-as-is ☐ Suspected Unapproved ☐	AGAINST DEPARTMENT/PROCESS Skid-tube ☐ Machining ☐ Thermoforming ☐ Large Fab ☐ Cross tube ☐ Small Fab ☐ Finishing ☐ Composite ☐ Water Jet ☐ Prod. Eng. Coord. ☐ Rec/Store/Packaging ☐ Supplier ☐ Engineering ☐ Quality ☐ Other ☐			
Date :	Step #:	QTY Effective :		MRB (QSI042) Approval	
Description Work Order Deviation		Disposition		Completed By	
				Lead hand / Supervisor Approval Verification	
				QC / QA Coordinator Approval	
Root Cause		FAULT CATEGORY			
Environment ☐ Design ☐ Doc/Data ☐ Equip/Tooling ☐ Handling/Pre ☐ Material ☐ Internal Transport ☐ Tribal Knowledge ☐ LOA ☐ Substation ☐ Past Expiry Date ☐ Misidentified ☐	No Re-verification ☐ Operator ☐ Offset/Setup ☐ Supplier ☐ Training ☐ Use for Testing ☐ Poor Information ☐ Rushing ☐ Product Improvement ☐ Process Improvement ☐ Manufacturing Process ☐ Past Due ☐	Pressure/Forced ☐ Bending ☐ Centre Not Concentric ☐ Cracks ☐ Crimp/Kink/Ripple/Wave ☐ Cuffs ☐ Crushing ☐ Heat Treat ☐ Wave/Twist in Tube ☐ Marks/Chatter ☐	Temperature/Cure ☐ Set-up ☐ BOM/Route ☐ Broken/Damage/Defect ☐ Inspection Incomplete/Unqualified ☐ Contamination ☐ Countersink ☐ Cut Too Short ☐ Instructions Incomplete/Unclear ☐ Drill Holes ☐	Power Loss/Surge ☐ Folio/Program ☐ Grain ☐ Weld ☐ Wrong Stock Pulled ☐ Out of Sequence ☐ Off-set ☐ Misabeled ☐ Fit/Function ☐ Misaligned/off center ☐	Positioned Wrong ☐ Outside Dimensions ☐ Over/Under tolerance ☐ Part Incorrect ☐ Part Lost/Missing ☐ Part Moved ☐ Drawing ☐ Finish ☐ Misread ☐ Turning Sequence ☐
☐ OTHER : _____					

646.3510	1	31	0
646.3511	1	20	0
646.3610	1	24	0
646.3710	1	49	0
646.3711	1	34	0
646.3712	1	46	0
646.3713	1	40	0
646.3714	1	46	0
646.3715	2	60	0
646.3716	1	32	0
646.3717	1	37	0
646.3718	2	62	0
646.3719	2	34	0
646.3810	2	21	0
646.3811	1	6	0
646.3812	2	16	0
646.3813	1	18	0
646.3910	4	57	0
646.3911	1	47	0
646.3912	4	49	0
646.3913	1	63	0
646.9410	1	26	0
647.0112	2	88	0
647.7703	2	24	0
650.9201	2	19	0
AN3-11A	10	327	0
AN3-12A	2	131	0
AN3-13A	1	60	0
AN3-3A	4	173	0
AN3-4A	10	182	0
AN3-5A	2	448	0
AN3-6A	2	299	0
AN316C4R	2	28	0
AN44-5A	2	33	0
AN4C7A	2	113	0
AN665-34R	2	52	0
CCR264SS3-02	36	686	0
CR3213-5-3	14	180	0
MS20426AD5-7	2	1,235	0
MS20470AD5-5.5	8	421	0
MS20470AD5-6	8	1,215	0
MS20470AD5-7	3	215	0
MS21042-08	2	0	0
MS21042L3	63	2,714	0
MS21042L4	2	2,466	0
MS21047-3	18	514	0
MS24693-C278	5	85	0
MS24694-S51	5	289	0
MS24694-S54	2	125	0
MS24694-S55	3	185	0
MS27039-08-13	2	429	0
MS27039-1-10	2	313	0
MS27039-1-12	6	373	0
MS27039-1-16	24	708	0
MS27039-1-19	22	384	0
MS27039-1-20	2	79	0
MS27039-1-21	4	123	0
NAS1149F0332P	144	2,157	0
NAS1149F0363P	2	250	0
NAS1149F0432P	4	2,610	0
NAS1149FN832P	4	4,000	0

Part Specifications

Specifications could not be found.

DQA: _____ Date: _____



WORK ORDER NON-CONFORMANCE / UPDATE

QA Closed: _____ Date: _____

Work Order update only ☐

Work Order: _____ Part No. _____ NCR No. _____	DISPOSITION Rework ☐ Scrap ☐ Use-as-is ☐ Suspected Unapproved ☐	AGAINST DEPARTMENT/PROCESS Skid-tube ☐ Machining ☐ Thermoforming ☐ Large Fab ☐ Cross tube ☐ Small Fab ☐ Finishing ☐ Composite ☐ Water Jet ☐ Prod. Eng. Coord. ☐ Rec/Store/Packaging ☐ Supplier ☐ Engineering ☐ Quality ☐ Other ☐			
Date :	Step #:	QTY Effective :		MRB (QSI042) Approval	
Description Work Order Deviation			Disposition		
			Completed By		
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Root Cause		FAULT CATEGORY			
Environment ☐ Design ☐ Doc/Data ☐ Equip/Tooling ☐ Handling/Pre ☐ Material ☐ Internal Transport ☐ Tribal Knowledge ☐ LOA ☐ Substation ☐ Past Expiry Date ☐ Misidentified ☐	No Re-verification ☐ Operator ☐ Offset/Setup ☐ Supplier ☐ Training ☐ Use for Testing ☐ Poor Information ☐ Rushing ☐ Product Improvement ☐ Process Improvement ☐ Manufacturing Process ☐ Past Due ☐	Pressure/Forced ☐ Bending ☐ Centre Not Concentric ☐ Cracks ☐ Crimp/Kink/Ripple/Wave ☐ Cuffs ☐ Crushing ☐ Heat Treat ☐ Wave/Twist in Tube ☐ Marks/Chatter ☐	Temperature/Cure ☐ Set-up ☐ BOM/Route ☐ Broken/Damage/Defect ☐ Inspection Incomplete/Unqualified ☐ Contamination ☐ Countersink ☐ Cut Too Short ☐ Instructions Incomplete/Unclear ☐ Drill Holes ☐	Power Loss/Surge ☐ Folio/Program ☐ Grain ☐ Weld ☐ Wrong Stock Pulled ☐ Out of Sequence ☐ Off-set ☐ Misabeled ☐ Fit/Function ☐ Misaligned/off center ☐	Positioned Wrong ☐ Outside Dimensions ☐ Over/Under tolerance ☐ Part Incorrect ☐ Part Lost/Missing ☐ Part Moved ☐ Drawing ☐ Finish ☐ Misread ☐ Turning Sequence ☐
OTHER : ☐					

REFERENCE ONLY

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NOTES:

1 AFTER INSTALLATION, APPLY F/N 54 A/R TO FILL GAPS AND FILET EDGES.

2 INSTALL F/N 14 WITH F/N 52 & 53.

3 3M VHB ADHESIVE TAPE .025" THICK X .50" WIDE
VENDOR: MCMASTER-CARR P/N 75935A651.

4 3M TAPE PRIMER 94, APPLY TO BOTH SURFACES A/R BEFORE TAPE.
VENDOR: R.S. HUGHES P/N 021200-24716.

5 REUSE FASTENERS FROM F/N 1.

6 USE WASHERS A/R AS SHIMS TO OBTAIN BEST FITMENT.

7 AT CUSTOMERS OPTION, INSTALL F/N 65 BY MATCH DRILLING ON TO F/N 1.

8 INSTALL SHIM IF OEM PROVISIONS ARE INSTALLED ON AIRCRAFT. REMOVE SHIM LAYERS TO ACHIEVE CORRECT SIZE. MATCH DRILL HOLES. USE F/N 78 SCREW IN PLACE OF F/N 17 SCREW.

9 NEWER INSTALLATIONS ON AIRCRAFT WITH UPDATED CANOPY MAY REQUIRE DIFFERENT LENGTH SCREWS. USE F/N 62 TO REPLACE F/N 44 & F/N 26 IN PLACE OF F/N 41 WHEN NECESSARY.

UNINCORPORATED ECN(S)

05304

5	5	5	78	601.3875	SCREW	AN3146-1A					
1	1	1	77	646.9410	SHIM						
	4	4	76	601.2764	WASHER	AN3118PWBSP					
	2	2	75	601.2973	LOCKNUT	MS21042-08					
	2	2	74	601.2988	SCREW	MS27039-081-8					
	2	2	73	601.2943	LOCKNUT	MS21042-5					
	2	2	72	601.3128	NUT	AN316C4R					
	2	2	71	601.3209	LOCKNUT	MS21042-4					
	4	4	70	601.2638	WASHER	AN3118PWBSP					
	2	2	69	601.2669	BOLT	ANMC7A					
	2	2	68	601.3119	CLEVIS	ANM65-34R					
	2	2	67	601.3121	EYE BOLT	AN66-5A					
	2	2	66	680.9201	EYE BRACKET ASSY						
	REF	REF	65	647.5701	GPS MOUNT KIT	△					
		2	64	601.3151	WASHER	AN3118PWBSP					
		2	63	601.2911	SCREW	MS24694553					
	24	24	62	601.2637	SCREW	MS27039-1-16					
2	2	2	61	601.2763	BOLT	AN3-12A					
	1	1	60	646.3913	SHIM						
	4	4	59	646.3912	SHIM						
	1	1	58	646.3911	SHIM						
	4	4	57	646.3910	SHIM						
	5	5	56	600.1013	PRIMER						
	8 FT	8 FT	55	600.0129	VHB TAPE						
	1	1	54	600.1012	SEALANT	PR-425 CLASS B					
	1	1	53	600.0991	MAGNABOND 6398 PART B	△					
	1	1	52	600.0990	MAGNABOND 6398 PART A	△					
6	10	10	51	601.2826	BOLT	AN3-11A					
		2	50	646.3814	WIPER BRACKET						
		2	49	601.2910	SCREW	MS27039-1-18					
	2	2	48	601.1365	SCREW	MS27039-1-10					
	2	2	47	646.3719	DOUBLER						
	2	2	46	646.3718	CUSTOM WASHER						
		1	45	646.3717	DOUBLER						
	22	22	44	601.1948	SCREW	MS27039-1-19					
	2	2	43	601.1952	SCREW	MS27039-1-20					
	4	4	42	601.1956	SCREW	MS27039-1-21					
6006	6003	6004	6003	6002	6001	6000	FIND #	PART #	DESCRIPTION	MATL	SPEC.

REV'SIONS										BY		DATE		APPROVED	
DESCRIPTION										BY		DATE		APPROVED	
A INCORPORATED TO CDR 0211P, 0231, 0271 & 0275										P. BRAYO		11/01/2014		P. BRAYO	
B INCORPORATED TO CDR 0211P, 0231, 0271 & 0275										P. BRAYO		11/01/2014		P. BRAYO	
C INCORPORATED TO CDR 0211P, 0231, 0271 & 0275										P. BRAYO		11/01/2015		P. BRAYO	

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Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

Container View (Active) - Master Unit Containers

Master Unit No	Container No	Part No	Part Name	From Container	Current Location	Quantity
001894	S055573	600.0990	Magnabond 6398 Part A Size 112 ml	s044948	LG050	1
001894	S055572	600.0991	Magnabond 6398 Part B Size 112 ml	s044949	LG050	1
001894	S055334	600.1012	Sealant PR1425B2 (#654 sem)	s054101	CCK017	1
001894	S055597	600.1013	021200-3M Tape Primer 94 Primer 24216	s020598	CCK096	5
001894	S055345	646.3001	Lower Cable Cutter Assembly	S040509	CCK023	1
001894	S055341	646.3110	Channel	S044090	CCK020	1
001894	S055339	646.3210	Support	S045159	CCK020	1
001894	S055338	646.3301	Upper Cutter Assembly	S040560	CCK018	1
001894	S055343	646.3510	Strut	s031107	CCK104	1
001894	S055342	646.3511	Strut	s036176	CCK104	1
001894	S055595	646.3610	Filler	s021581	CCK104	1
001894	S055347	646.3710	Doubler	S002104	CCK006	1
001894	S055594	646.3711	Clip	S026777	CCK104	1
001894	S055592	646.3712	Clip	f159863	CCK104	1
001894	S055348	646.3713	Gusset	f159851	CCK106	1
001894	S055350	646.3714	Gusset	f159846	CCK106	1
001894	S055590	646.3715	Strut Doubler	f159860	CCK105	2
001894	S055589	646.3716	Gauge Bracket	s027170	CCK105	1
001894	S055588	646.3717	Doubler	s026842	CCK105	1
001894	S055587	646.3718	Custom Washer	S026885	CCK105	2
001894	S055586	646.3719	Doubler	s038795	CCK105	2
001894	S055585	646.3810	Bracket	s036739	CCK105	2
001894	S055584	646.3812	Gusset Bracket	S036884	CCK106	2
001894	S055582	646.3813	AS350 Strut Bracket	s037064	CCK106	1
001894	S055580	646.3910	Shim	s038811	CCK106	4
001894	S027797	646.3911	Shim	S027796	CCK106	1
001894	S055579	646.3912	Shim	s038813	CCK106	4
001894	S055578	646.3913	Shim	f126060	CCK106	1
001894	S055577	646.9410	Shim	F140671	CCK011	1
001894	S055576	647.0112	Strut Bracket	S041557	CCK106	2
001894	S055575	650.9201	Eyelet Bracket Assembly	S043733	CCK127	2
001894	S055270	AN3-11A	Bolt	s027721	ST349	10
001894	S055269	AN3-12A	Bolt	f153854	ST349	2
001894	S055268	AN3-13A	Bolt	s038733	ST349	1
001894	S055267	AN3-3A	Bolt	s015688	ST350	4
001894	S055266	AN3-4A	Bolt	s019388	ST350	10
001894	S055265	AN3-5A	Bolt	s041106	ST350	2
001894	S055264	AN3-6A	Bolt	s000530	ST350	2
001894	S055263	AN316C4R	Nut, Jam	s019359	ST331	2
001894	S055262	AN44-5A	Eyebolt	s019400	ST339	2
001894	S055261	AN4C7A	Bolt	s027516	ST345	2
001894	S055260	AN665-34R	Clevis	s041157	ST330	2
001894	S019421	CCR264SS3-02	Cherry Rivet		ST321	22
001894	S054396	CCR264SS3-02	Cherry Rivet	s041159	CCK004	14
001894	S054393	CR3213-5-03	Cherry Rivet	fm138207-1	CCK003	14
001894	S054391	MS20426AD5-7	Rivet	f153848	ST311	2
001894	S054390	MS20470AD5-5.5	Rivet	fm134063	ST309	8
001894	S054389	MS20470AD5-6	Rivet	f124089	ST309	8
001894	S054387	MS20470AD5-7	Rivet	f123425	ST309	3

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Master Unit No	Container No	Part No	Part Name	From Container	Current Location	Quantity
001894	S054386	MS21042L08	Nut	s016879	ST303	2
001894	S054385	MS21042L3	Nut	s038764	ST303	63
001894	S054384	MS21042L4	Nut	s045901	ST303	2
001894	S054383	MS21047-3	Nut Plate	s020620	ST301	18
001894	S054382	MS24693-C278	Screw	s016502	ST287	5
001894	S054381	MS24694-S51	Screw	s004859	ST284	5
001894	S054380	MS24694-S54	Screw	s024480	ST284	2
001894	S054379	MS24694-S55	Screw	fm138621.0	ST283	3
001894	S054019	MS27039-08-13	Screw	s019320-1	ST278	2
001894	S054018	MS27039-1-10	Screw	s005145	ST280	2
001894	S054017	MS27039-1-12	Screw	s027544	ST280	6
001894	S054016	MS27039-1-16	Screw	s027545	ST280	24
001894	S024444	MS27039-1-19	Screw		ST280	18
001894	S054015	MS27039-1-19	Screw	s050051	ST280	4
001894	S053998	MS27039-1-20	Screw	s000680	ST280	2
001894	S053997	MS27039-1-21	Screw	fm127904-10	ST280	4
001894	S053996	NAS1149F0332P	Washer	s020603	ST262	144
001894	S053995	NAS1149F0363P	Washer	s027738	ST262	2
001894	S053994	NAS1149F0432P	Washer	s034412	ST362	4
001894	S053993	NAS1149FN832P	Washer	s020604	ST263	4

Note: Ad hoc query view of Part.dbo.Container where Container.Active = 1.

646-2910 5058968 X1

600.0129 5031229 1X

647.7703 5050812 2X

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